Cahlen Brancheau #154 HW7 13 to B: hary (512) = 10000000000000 toBinary (1023) = 000000 1111111112 25 Comp = 11111 000000000000 -4,000,000 1624 54 111 111 111 111 111 110 0000 1100 = 4214 1607 96 1111 0100 = -50 21 Comp 0--1111, = 4214/13719 buy my my my my met ull 01 = -1 COIN III) IIII mi in in IIII ---01=2147483649 1000 -- -

	15
	OX 7FFF FFFA
	7 F F F F F F A
	16
	1100 1016 1111 1110 1111 1010 1110
	OX CAFEFACE
No. 1	17
	I am assaming one of them must be right.
-2	meaning they cannot both be wrong.
41.7	David is right.
	30/6=5
	to Bihary (30) = 11110 482=0
	both are wrong 30,02 (1110) 2 & 42,0= (101010)2
	1000 /111 1100 1111 1100 0000 0000
	a) 10000 0001 0000 0011 1111 1111 1111 = -269500415
	b) 2414 854144
77 2 h 19 h	OP 13 Mt Imm Const d
	C) ITYPZ 100011 11110 1111 110010 000000000000
	RTYPE 100011 11111 01111 11000 00000 000000
	11/12 1300 10000 00000
	lw 15,-16384(31)